F				NSPECTION CH -697; the proponen		=				
		SI	CTION A -	CUSTOMER DATA						
1. PLANT 2. L			2. LOCATION			3. JOB NUMBER				
4. EQUIPMENT 5			5. SYSTEM DESIGNATION			6. DATE (YYYYMMDD)				
7. TEST EQUIPMENT						8. TESTED BY				
		SE	CTION B -	EQUIPMENT DATA	1					
9. PUMP MANUFACTURER	10. N	ODEL NO		11. SERIAL NO		12. FLOW RATING GPM				
13. TYPE		14. HP (	@ RPM	15. PRESSURE RA			RE RAT	TING PSIG		
16. HEATER MANUFACTURER	17. N	ODEL NO		18. SERIAL NO		19. FLOW RATING GPM				
20. COOLER MANUFACTURER	R MANUFACTURER 21. MODEL I			EL NO 22. SERIAL NO		23. FLOW RATING			G GPM	
24. CENTRIFUGE MANUFACTURER 25.		MODEL NO		26. SERIAL NO		27. FLOW RATING GPM				
SECTION C - VISUAL AND MECHANICAL INSPECTION										
28. CHECK POINT		COND*	NOTES	С	CHECK POINT			COND*	NOTES	
EXTERIOR OF EQUIPMENT				EQUIPMENT IDENTIFICATION						
COMPLETENESS OF ASSEMBLY				BRACING						
EQUIPMENT ROTATION				LABELING AND TAGGING						
ELECTRICAL/MECHANICAL INTERLOCI	(S	SAFETY INTERLOCKS								
INSTRUMENTS		WORKING SPACE								
PROPER GROUNDING		ANCHORAGE								
PROPER INSULATION				LEAKS						
TIGHTNESS OF BOLTED CONNECTIONS		COMPARISON TO DRAWINGS								
PROPER LUBRICATION		CECTIO	N.D. CALIE	CONTROL SYST						
29.		SECTION D - CALIBRATION AND SET POINT  DESCRIPTION							NOTES	
SENSORS										
CONTROLLERS										
ACTUATORS										
SECTION E - LUBE SYSTEM TESTS										
30.		OPERATING MODES		TEMPERATURES	PRESSU	RES FLO	WS	LEVELS	NOTES	
PUMP										
HEATER										
COOLER										
ENGINE										
HYDROSTATIC TEST										
SYSTEM TEST 31. NOTES										
*CONDITION: A = ACCEPTABLE; R = NI			NA OFMANA				NO.			